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(71)Applicant : ASAHI CHEM IND CO LTD

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(72)Inventor : KOMIYA KYOSUKE

(54) PRODUCTION OF CRYSTALLINE AROMATIC POLYCARBONATE PREPOLYMER AND PRODUCTION OF AROMATIC POLYCARBONATE**(57)Abstract:**

PURPOSE: To produce a desired aromatic polycarbonate having high quality by producing a crystalline aromatic polycarbonate prepolymer having a specific ratio (OH%) of terminal hydroxyl group and subjecting the prepolymer to solid-phase polymerization.

CONSTITUTION: An amorphous aromatic polycarbonate prepolymer is treated with a crystallization solvent containing dihydroxydiaryl compound or a diaryl carbonate to obtain a crystalline aromatic polycarbonate prepolymer having a prescribed OH% and the prepolymer is subjected to solid-phase polymerization to produce an aromatic polycarbonate.

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